

All applications must be filled out by applicant.

Blk. Supt 405-406-500

Ward 3

Applicant must indicate the Building Line or Lines clearly and distinctly on the Drawings.

Application for Erection of "Class A" Buildings

Application is hereby made to the Superintendent of Buildings of the City of Los Angeles, for the approval of the detailed statement of the specifications and plans herewith submitted for the erection of the building herein described. All provisions of the Building Ordinances shall be complied with in the erection of said building, whether specified herein or not.

APR 16 1906

J. J. BACKUS

(Sign here)

APR 16 1906

Los Angeles, Cal.

Location: Lot 12

Block 18

Assessor

Please

Verify

District No. 10

M. B. page 9

F. B. page 7

Engineer

Please

Verify

No. 601-607 S Broadway 312-312 W 6th

Street

1. Purpose of the Building Store

Is any part to be used for store or other business purposes? If so, state what

2. Owner's name John H. Norton

3. Owner's address

4. Architect's name Parkinson and Bergstrom

5. Builder's name John T. Long

6. Builder's Address 224 Shumway Bld

7. Estimated Cost of the Proposed Improvements, \$ 150,000

8. Size of lot? 80 feet front; 80 feet rear; 144 feet deep.

9. Size of building? 80 feet front; 80 feet rear; 144 feet deep;

Size of extension? finally 7' (now 6') feet front; finally 7' (now 6') feet rear; finally 7' (now 6') feet deep;

Number of stories in height; main building? now 6 Extension?

Height from curb level to highest point; main building? 150 feet. Extension now 6 feet.

10. What is the character of the ground: rock, clay, sand, filled, etc. Compact gravel

11. Will the foundation be laid on earth, rock, or piles?

12. Will there be a basement? Yes

13. What will be the base, stone or concrete? Concrete

Give thickness and how laid to provide for reaching of 6000 ft. Supt. ft.

14. What will be the depth of foundation walls below curb level? 16 ft.

15. Of what will foundation walls be built? Concrete

16. Give thickness of foundation walls; front 30 in. inches; sides 30 in. inches; rear 30 in. inches. with projections under eols

17. Will interior supports be C. I. or steel columns? Steel

Give size of same

18. Give size of piers and cap plates or stones

19. Give base course width and thickness

Permit No. 1382

14 4 80
11 5 20